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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: MONTE A. LEEN
Title: DUAL EYE MOTION DETECTOR ASSEMBLY
Serial No: 09/927,707
Filing Date: August 10, 2001
Attorney Docket No: LEEM 143
Date: October 23, 2001

Box: Patent Applications
COMMISSIONER OF PATENTS AND TRADEMARKS
Washington, DC 20231

INFORMATION DISCLOSURE STATEMENT UNDER 37 CFR 1.97

In compliance with Applicant's and his attorney's duty of disclosure under 37 CFR 1.56, the Applicant does hereby submit the following Information Disclosure Statement, Form PTO - 1449, and copies of the references listed thereon.

A patent search was manually conducted for the invention described in the above-referenced patent application. In the course of the search, no patents were found for an apparatus that has the same structural features or that operates in the same manner such as the invention listed above. The following four (4) patents, however, were noted as being of interest and are hereby brought to the Examiner's attention as references AA - AD. The significance of each listed reference is as follows:

AA. U.S. Patent No. 5,649,761 (Sandell et al.) discloses a motion detector with

1 side-pivoting light fixture controlled by a passive infrared motion detector including a base,
2 one or more lamp holders attached to the base, and a detector housing also attached to the
3 base and containing the motion detector.

4 AB. U.S. Patent No. 5,453,622 (Sandell et al.) discloses a wide-angle motion
5 detector with close-in, prismoidal reflector having two angled reflecting surfaces forming an
6 apex.

7 AC. U.S. Patent No. 5,418,368 (Sandell et al.) discloses a wide-angle motion
8 detector with close-in reflector including a planar infra-red sensor and two or more infrared-
9 reflecting faces which are positioned close to and overlying at least a portion of the sensor.

10 AD. U.S. Patent No. 5,258,899 (Chen) discloses a motion sensor lighting control
11 including a hemispherical mounting plate having a pair of first circular apertures and a
12 second circular aperture, a pair of lamp holders for receiving lamps therein rotatably mounted
13 on the first circular apertures and allowing the lamp holder to rotate in universal angles.

14 The Applicant and his attorney submit that the above-cited references taken alone or
15 in combination neither anticipate nor render obvious the present invention. None of the
16 references disclose or claim a dual eye motion detector assembly comprising a main and a
17 secondary infrared sensor head, each mounted on a mounting box and each with a standard
18 infrared motion sensor with an approximate 90° to 180° viewing zone. The two motion
19 sensors in the main and secondary motion sensor heads are connected to a circuit panel
20 located in the main sensor head. Control switches are mounted on the sides of the main
21 infrared sensor head to control sensitivity and timing. The listed references relate only to the
22 general field of the disclosure and do not constitute an admission that the references are

1 relevant or material to the claims; they are cited only as constituting the closest art of which
2 the Applicant and his attorney are aware.

3
4 Respectfully submitted,

5 

6 DEAN A. CRAINE

7 Reg. No. 33,591

CERTIFICATE OF MAILING BY FIRST CLASS MAIL (37 CFR 1.8)

Applicant(s): MONTE A. LEEN

Docket No.

LEEM 143

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Filing Date

08/10/2001

Examiner

Group Art Unit

2878

Invention: DUAL EYE MOTION DETECTOR ASSEMBLY

I hereby certify that this **INFORMATION DISCLOSURE STATEMENT***(Identify type of correspondence)*

is being deposited with the United States Postal Service as first class mail in an envelope addressed to: The

Assistant Commissioner for Patents, Washington, D.C. 20231 on

October 24, 2001*(Date)***Dean A. Craine***(Typed or Printed Name of Person Mailing Correspondence)*

A handwritten signature of Dean A. Craine.

*(Signature of Person Mailing Correspondence)***Note: Each paper must have its own certificate of mailing.**